Figure S7. Brat antagonizes the effect of Myc overexpression in the bristle lineage.

Histograms show the distribution of flies according to the number of macrochaetes (dorso-central and scutellar macrochaetes). Overexpression of Brat under the control of the SOP-Gal4 driver does not induce loss of macrochaetes, whereas overexpression of Myc in the same conditions induces a weak phenotype. Overexpression of Brat rescues the phenotype induced by Myc overexpression.

The number of flies counted for each genotype is indicated at the top of the graph.